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ACTORIA SEMI-WEEKLY COLONIST

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 BUSINESS.

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## Notice

MOND\&SONS
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## TWO StIMMERS FIM THE NORTH



## ㅃumix CAMPBELLS

 EASTER OFFERINGS

NECKWEAR
ionable black chiffon and siik
neck ruffs, with cape effect
at $\$ 5.75, \$ 6.75, \$ 7.50$ and
so every description of dainty
neckwear including the ne

## THE DAINTIEST HOSIERY

OUR 1908 SPRING AND SUMMER HOSIERY FOR LADIES AND CHILDREN preciate celor harmony in the tout ensemble of their dressing can easily match any costume ANGUS CAMPBELL \& CO.
BEAUTIUL
BLOUSS

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##  MORE NEW FURNTUURE

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## y. Some handsome designs in early englis:









 time. And, when you are in, ask to see the new Bridge Table. It is the very
latest thing in Bridge Tables, and you'll like it.

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OFFERING FINE VALUES IN DINNERWARE NOW


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terested in terested in Homefurnishings and any information that we may be able to give you along this
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ARE NOW


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## ECTION WORIS

ON FRASER RIVER on and Provincial Gov Dyked Lands $\xrightarrow[\substack{\text { ogress is being made with } \\ \text { and protection works which }}]{\text { and }}$


SUPITEL PLANS
SUR

# Victoria City and the Island of Vancouver 

f
 zz= $=$ $=2$ $=$ $=5$ morning reproduces from the col-
umns of its files the announce年 the monning of to to the people of this city aption "Last Night's Despatches", the follow THE CAPITAL QUESTION DECIDED.

## Victoria Chosen By the Council

Majority of Nine Votes in Her Favor. The following report came to hand last
ciening from New Westminster. The Council, it will be seen, decided in favor of Victoria
as the Capital by a majority of 9 votes, out of
9 members present. The debate was moder Tte. The Governor, supported by a majorit.
sol large, will hive ho difficulty at arriving at
decision in the matter. Now wesminet Thusdy: Ropil







 Colon, Robina mocestar memed




 eint to deal with the furustion and psech
fixity of population and permand
 degree of olearness ${ }^{2}$ site which
would prove to be permanently
 Craase, Hamley, Barnard, Robson
and Ball
For origital resolution-
 Spanding and Smith


##    satisfaction on all, sides, however, is ver great, and the congratulations, though quie were none the less hearty dind sincere. <br> Editorially, the British Colonist said: alled upon to be excessively jubilant over the ocation of the Seat of Government at athis whole country possessed a direct in which the he whole country has equal cause to reioice tits success. Local conditions never weighed expediency. The question was one of sof sinple ece in the lenomy. Common Sense ent rought all to protest against a waste of pubic money by the continaance of the office at New Westminster. It was not the selfish feeling engendered by a prospective tise feeling engendered by a prospective rise in real estate, or a desire to profit ty the yearly expenditure in our midst of a few thowisands of dollars by the officials, that caused Vistorias to take so decided a stand in this respect. Vic- toria's opposition sprang entirely from the detoria's opposition sprang entirely from the de- sire to have the government efficiently and economically administered by the location of its seat at a poinn that could be esily reached at all seasons and at all times-where it conld clairh and receive at a moment's warning, the Support of Her Majesty's naval forces, and where it could have easy con all parts of the world. Sommunication with which actuated Victoria in urging its claimses by het possession of the buiriding are enhanced neessary to the proper transaction of the public busi- ness. The same feelin or ness. The same feelings actuated the hun- dreds in the Upper Country who signed the

## Just Forty Years Ago Momentous Question of Choosing Seat of Government for Province of B. C. Was Decided-Official Record of the Legislation



##   





Stage ride To alberni.
Watring in the Manitoba Free Pres, "Mary caltey tell mos, that twentech century force

 en by the syiak of the whiste onan ditionerp
















 from ifess, and the powder works. firiminey
putfine sot, with the blaze of fundreds
.


 car with observation windows showst the parlor
eler a diversified scene. Duncans, a pleasure
resort, appeared a very coaxing little centre resort, appeared a very coaxing little centre;
here the shades of forest green excel anything
I ever beheld. Nanoose Bay, Ladysmith, I ever beheld. Nanoose Bay, Ladysmith,
Chemainus a great lumbering centre.. Cour-
chan edges the railway line and is an attrac Chemainus (a great lumbering centre). Cour-
chan edges the railway line and is an attrac
tive tourist phace. Here all kinds of fruit
flourish; peaches and grapes growing to pertive tourist place. Hnd grapes growing to per-
flourish ; peaches and ghawnian lake a fine tourist
fection. At She
hotel stands, and grand fishing and bathing is
found. Summer suburban daily trains carry
Sols. found. Summer suburban daily trains carry
hundreds away from town, Oin both Shawni-
gan and Chemainus lakes large steamers ply,
both being within eass reach of Victoria, Van-
couver and other towns.

## COMOX FARMING

## The Comox valley, roughily, seven milcs ong by three broad, is generally conceded to

 long by three broad, is generally conceded tobe the best agricultural district on thie Island,
great part of it was naturally open and coo ered weat part of it was inaturally open and cov
this was owth of fern, and all of
thed sedters mote that forty years ago. Later arrivals have either bough
out the pioneers, or else located in the woods
around, where there was a good deal of easily around, where there was a good deal of easily
cleared alder or swamp land. There is not
much of this left now, and I believe the C. P R. Co., to whom it belongs, has withdrawn
from the market for the present. There is lit
lie land changing hands in the district jut now, as the owners are inclined to ask stee
prices; but then the crop-yields beat ever
district in the provic district in the province, except possibly, Chilli
wack, and there is a ready cash market for al
most everything that is raised-in the co most everything that is raised-in the coa
mining town of Cumberland, seven miles of
by Dairying is the principal industry, and I un-
derstand the local creamery expects to pay its

 son; beef, from, 7 to 9 cents, and piss on foot,
the same price. Grain yield wwell, but is only
raised to bring in the land again for hay, raised to bring in the land again for hay, o
which clover is, now the staple, giving 5 tons
the acre. Roots of all kinds are in their element here,
Potatoes, of most excellent quality, can otatoes, of most excellent quality, can
made to average 8 tons to the acre, at $\$ 20.0$
per ton, and the writer has repeatedly raised ton of onions on a patch 40 by 78 feet. of
course this implies careful cultivation, but th sil and weathere conditions are here, all that is
wanted is work, and no man with the will and bility for work ever regretted coning to Co nox. White shirts, however, are useless, un less combined with independent means, in
which case the district supplies good hunting
and fishing. The chief drawback to farming here is the steady farm hand, especially if he ites a: god
milker, can command $\$ 35.00$ a month witle milker, can command $\$ 35.00$ a month witlo
board and lodging all the year round, and farm
hours have been much shortened of late. But he district logging camps at present run tl of civilization, such as the waistle the weeds Iion, have also struck the valley, and, like ever
other crop, ther crop, they thrive amazingly. They muss
be fought with cultivation and clover, and thi necessitates more help- which has simply
got to come-either from the east or west.

FACTS ABOUT COMOX DISTRICT
t has a live agricultural society.
t has a mild and healthy climat
$t$ has first-class schools and churches,
has great timber and mineral resources, thas great timber and mineral resources.
All branches of farming are carried on sucA suincessful fall fair is held annually at It has the finest farming land on Vancouver Dairying is one of the district's profitable
industries Surveys are now being made for a railway Game is plentiful, from the festive grous The roads of the district cannot be sut All grains and fruit in

$$
\begin{aligned}
& \text { passea in sritusn columbia. } \\
& \text { All grains and fruit grown in the temperat } \\
& \text { oone can be grown successfully. }
\end{aligned}
$$

It has made more financially independen
men than any other section of the Island. men than any other section of the Island.
Its residents are among the most hospit
and able, honest and thrifty to be bound anywhere There are a number of sawmills in the dis
trict, where lumber for building purposes ca he scenery is grand and the variety tu mited, from the peaceful farming valleys
the snow-capped mountains the snow-capped mountains,
The traveller will find god hotel accommo
dation at all points, and well-stocked stores at dation at all points, and well-stocked stores at
located at all principal places. Its farms yary in size from 75 to 400 acres.
Portions of many of the larger ones are for
sale to desirable citizens at reasonable prices. ARMING roughly, seven miles
generally conceded to district on the Island
inaturally open and cov
ch of fern, and all vh of fern, and all
ettlers more than for
als have either bougl
se located in the wo se located in the w
as a good deal of e
There is
land. and I believe the C.
ongs, has withdrawn
oe present. There is 11
is in the district ju s in the district ju
e inclined to ask stef
fop-yields beat eve
tover ady cash market for ar
is raised -in the col
erland, seven miles off sipal industry, and I un
nery expects to pay is
per 1 b for their butter
 cents, and pigs on foot,
yields well, but is only
land again for hay, of te in their element here
Ilent quality, can be to the acre, at $\$ 20.0$
has repeatedly raised eful cultivation, but th
ions are here; all that
man with the will an man with the will ar
egretted coming to C
bwever, are useless, u spplies good huntir to farming here is th
reasonable rates reasonable rates.
cially if he is a goo
$\$ 3$ a month witl
he year round, and fath
 the thistle and weed
e valley, and, like evers
amazingly. They nazingly. They mus
ond clover, and this
which has simply OMOX DISTRICT

AROUND THE FARM TIU ural society.
althy climate. Ind and churches.
mineral resources.
ing are carried on

## rr is held annually a

land on Vancouver ing made for a railway strict cannot yrown in the temperate
Eessfully. nancially independent
tion of the Island.
tong the most hospit
to be found ong the most hospit-
to be found anywhere.
of sawmills in the dis-
building purposes can Num mive yatimatize等

 maintained by a poor feeder. An animal that is
not in vigorous condition is low in vitat force:
Vigor, thriftiness, good constitution, ability to to
assinitate fool assimilate food and give large refurns for it,
are some of the points we must aim for There.
fore, in breeding oft the dairt, it is inecessary
to use a sire whose ancestors have been noted to use a sire whose ancestors have beem noted
for large profiuction His inmediate female
ancestors, dam, and sa's dam are the most
important, but, the turther back, important, but the further back, the better:
And if some of the sires in the edigree have
proven their worth by begetting daughters that proven their worth by begetting daughters that
had proven large. producers, it shows well for
those blood hines. With the system of Ad-
vanced Registry now in vanced Registry now in vogue by the Holstein
breeders, we shall soon have many certified
records that we can fely upon, not only for the dams, but also be able to know, not only for
sires have done in the way of producing good
daughters. Whilst it is inot likely we shall ever be able
to conduct reeeding operations without some
proving failures, yet, as the years go by, and
pedigrees are made stronger and tonge fail proving failures, yet, as the years go by, and
pedigrees are made stronger and longer, fail
ures will be less frequent. One reason for this
will be that there has been continuous good
care and feeding to produce these good records. fervation and experience has shown that
Oserve
the condition in whicheows are kept is, per-
haps, the most essential feature in breeding up haps, the most essential feature in breeding up
a dairy herd. Heifers from dams that have
been in good condition before caving are in
variably the best. The greatest drawback to progress in dairying is that so manys people
keep their cows so poorly. Not only are they in
no shape to stand the drain of milk-giving but a poor cow does no tive as vigorous a calf,
and is not likely to inherit the large producing
propensity when the dam has not been kept in

## good vigor. To illustrate this: Some years ago we had a cow which had three daughters from differ-

 a cow which had three daughters from differ-ent sires; all of them were good. She had nuik
fever after this and nearl died; she was never
as vigorous afterwards, and her daughters afas vigorous afterwards, and her daughters af-
ter that were not nearly so good. But, taking a
wider view, and showing the general effect o wider view, and showing the general effect of
feeding dams well, in order that their dauh-
ters may be as good or better, I will mention
something I have had under my observation. At a certain public cinstitution a large number
of cows were kepto supply nilk
visiting this herd, to a larpe number of first
wrades visiting this herd, a arge number of grades
were on hand, and I never saw a better tot.
Anumber of pure breds were added which, by
the way, impressed me as being nothing extra.


 he way, impressed me as being nothing extra.
hey were well fed, and their daughters added
the herd, as the milk was needed for the in
ates of the institutution. The calves were only
d a limited quantity of milk which tad were kept growing other feed, and the calves years this herd
has come fromo obsurity to one of the best The daughters of the first and second genera-
tion hare been decidedly larger producers than
their dams. The sire used ceived credit for the improvernent, but I con-
sider the way the cows were fed had a great
influence upon their daughters Another instance is the case in a locality
where a very large number of cows were kept

WITH THE POULTRYMAN the Light brahma.
TER sixty years in America,
more than fify of which I have
been breeding this, yariety,
feel like saying a few words as
to wher it stands ir compari-
son with other varieties.
The Light Branma has gone
through the onslaughts of all ave been improved in spite of the tampering
of the standard makers, steadily holding thei of the standard makers, steadily holding their
own while never having had a boom of their
own.

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calf needs a certain quateasity of of whater. the
state of the excrements will show how much
If dry and hard, more drink should be give
 cake, with some silage, as well as hay, it does
not take months old, one-third milk it and two-thirds fou
tef does very well - enough of this to bowels in a right state, as shown by the excree-
ments. When skim milk is available, that is
best'after one month an easy matter; but just an gooding resulves in
be obtained by
ter as the calt givig whole milk, adding wdter as the cal gets older, and teaching it to
take other feed. Too often, a calf, after five
or six honths old, has to hustle for itself, and
if it has had proper care so far, is allowed to go back. This should not be, as the youn
things should be kept growing steadily.
ind find nothing so, good for young cattle and
calves, after six months old, as rape. It is a
fine thing to have some tape to tur ine thing to have some rape to turn them on
in August, September and October, when other
 cheap feed and saves labor of attending to to the hhan in the barn, where, perhaps, they are shu awaye from good air away from funshine. Flies but also
hurt the young things, outside if they ho plenty of feed, and there is nothing as good a
rape to make young cows should never be fedton it, as it But milk

They have been the breed to which those



 breeds, , have ronst bave bat, thee boom of other
satisfied with anl others. acoming dis
 days and for a year. This bree egs demon
strated that it will grow a greater number ot
pound bit

 pounds at Ioo days of age.
Flocks have produced from 160 to iog eggs
in a a eear, a flock of pulets having made



 capon trade? This trade is growint wonder
fully ast the country grows in wealth. Their



 With this bred we cannot forget the pra
tical as well as the exhibition excellencer can we forget the sexhapition excellence, nor
the best practical results from which we get A tue Braham is an, oblong bird, full in
front to balance the posterior development, so
that,
 ones which make egg recordi, The broad
overnanging skul, well developed eartobes
pendent





 sheet, If cost is confined to the food supply
the profit
 For several years the demand for Light
Brahms has been rather small, but during
the last the last two years the demand has begun to
come back to them and it is safe to predict that for the next five, years there will be a
generous call for them In these days when the disastrous effect o
black head has almost ruined the turkey in-
dustry in the ' dustry in the East the large Light Brahma
roaster is filling the gap at 28 ot 35 cents a
pound, "It is an ill wind that blows nobody Each breed of poultry has its place, but few
fills more places than does the old reliable
Light Brahma. It has been Light Brahma.. It has been with us for sixty
years, and sixty years hence it will grace the
poultry yards of America.-I. K. Felch.

[^0]$\underbrace{\text { (2) }}_{\text {imAGINATION AND MOODS }}$

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nd Egg sauc
cooke ind
one ounce o
uoo,
dook, halr a p pint
of butter, cayente
Iresh or or, cried ha
and season some
(ir
 into a frm wall
phar haddokkuld be garnished with turts.
air over.
and ail served very hot, the sauce poured

1



## FASHON'S FANCIES




THE SUBJECT OF BREAKFAST


TASTY LITTLE DTSHES FOR THE LEN-
TEN SEASON


## 

## 




hittle prince tatters







A FEW HINTS FOR THE COOR






 ind

PETTICOAT PHLLOSOPHY



 The boay, though an exeellent servant, is a con-
temptible master. - Luoas Malet.

 3-3: $=$




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## A PAGE FOR THE YOUNG FOLKS

CURRENT TOPICS



$$
\begin{aligned}
& \text { Drawn by L.'Y. O'Brien, Aged Twelve Years, } 948 \\
& \text { Pandora Avenue, City, }
\end{aligned}
$$



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| :---: |
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|  |  |


asuman $=5=5=5=5$ $=5=2=2=$

 for the Little tots







## Pelagic Sealing in the North Pacific Ocean




## The Great White Plague



The Selection of Our Companions


2 The Search for the Fraser by Sea and Land




 uithem iver, a shotrt distance ab

 lus, singing war songs, beationg time with

 son's. Bay to the Pacific by thag late Sir
eorge Simpson, in 1828 ," claims that Fraser
not "navigate it within over 250 mites mouth". But such ideas are erroneous,
and likely arise from the fat that the com-
plete journal of Fraser's trip down the rive roduced it in 1880 .
Undil Senator Masson repears in the journal. July 2 , 1808 , this entry ap-
last we continued and at ea; this the Indiant of a a gulf or bay of the
tas-hil-roe. It runs in a southwest and northeast direction. In this
bay are several high and rocky istands, whose
summinits. were covered with snow" This in it self proves conclusively that, he had reached
the mouth of the river. But the journal shows more than ther. Bus, not only journal also
the mouth of the river
the North Arme but he reached it by the North Arm. Fon we find it stated it that
on the right shore we noticed a vilage called
by the Indians 'Misquiame'; we directed course towards itisquiame'; we directed our
we now know as the Mursquis. is the place
serve, at the entrance thian reFrve, at the entrance to the North Arm of the
Ff any doubit remain it is dissipated by the further statement that throught
the village called Mispuiame. Fraser found a
stream of water running. That stream runs stream of water running. That stream runs
through the village of Musqueam today ust
as it did on that July morning when the first as it did on that July morning when the first
white man saw it. Here he found what he
calls a fort, which was, ,5oo feet in length and
90 feet in breath. tempted to re-elnark, but was astonishedd to
see his canoes left high and dry by the reced-
ing tide. The Indian see came quite warlike, In the language of the ance from every began to make theiretion, drespear-
coats of mail, and howling tike their coats of mail, and howling like somany wolves
and brandishing their war clubs." The Mus-
queams were evidently living up to their tequeams were evidently living up to their te-
putation; Fraser had been warned repeatedly
of their Re-embarking he still proceeded, desiring,
as he says, to reach the main ocean, but being
short of provisions and the Musqueams prussuing the party (hatifesting
further hostilities and adopting threatening atprogress he was reluctantly compelled to
abandon his desire toreach the Pacific. In his journal under date of Juily 3 , he writes: "Here
I must again acknowledge my great disappoint-
ment in not seeing the main ocean paving ment in not seeing the main ocean, having
gone so neer it as to be almost within view;
besides, we wished very much to settle the situation by an observation for the longgitude Thi-
latitude e is 49 degrees, nearly, while that of the entrance of the Columbiaa is, while that of the
utes. The tiver is therefore no minutes The river is therefore not the Columbiay
if I had been convinced of this when I left my
canoes I would certainly have returned. The return journey was begun that day; but
it is not intended to trace in detaii its difficul-
ties and dangers. In addition to the perito ties and dangers. In addition to the ditficlul-
navigation, and the hostility of some of the na-
tive rribes, Fraser had to contend with
threater agearened desertion of a number of his voy-
anl these troubles, actual and threat-
ened, he overcame with the, ened tie overcame with the skill of a a born
leader of men). On July 8 he had arived at
Yale; on the Iuth he passed Ihat 2oth he teached the spotsed near Pavton, on thion creek
where he had left his canoes and cached his
provisions on the downwa ten rivers on the downward reched on way, the the Chilio-
gust 6 he was again at on the
pears, theref

$$
\begin{aligned}
& \text { pears, therefore, that the descent of the ap- } \\
& \text { occupied } 35 \text { days and the ascent } 34 \text { days. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { ed those tawny waters lash themselves into a } \\
& \text { white foam at. the impediment it makes; who } \\
& \text { climbino Tackace monntain then }
\end{aligned}
$$

$$
\begin{aligned}
& \text { climing Jakass mountain have gazed from } \\
& \text { its heights apon the mere ribbon of seething } \\
& \text { itsers below; to these some idea of the laho }
\end{aligned}
$$

$$
\begin{aligned}
& \text { To them the simple unassuming narratesent } \\
& \text { the fur trader will appeal as the story of o o man } \\
& \text { inured to dangers, who recounts the incidents }
\end{aligned}
$$

$$
\begin{aligned}
& \text { he fur trader will appeal as the story of a man } \\
& \text { inured to dangers, who recounts the incidents } \\
& \text { of his trave in the plainest and tmost uncolor- }
\end{aligned}
$$





At Boston Bar, the Indians who had ac
companied the expedition from Lytton, elft it
and as a token of his appreciation of their ser
vices. Fraser presented to their chief a large
silver braoch. The happy recipient tid not
inver
know just where he should attach it to his person, so the Journal tells us he fixed it on his
head and seemed exceedingly well pleased with
the arrangement. Leaving Boston Bar, Fraser soon reached
that frightful portion of the river known as the
Big Canyon, orthe Black Canyon of the Fras-
er. Of course he was now traveling by land,
eand certainly that was bad enough, At onie
at ond point, "where the ascent was perfectly perpen-
dicilat," he tells us, one of the Indians climb-
ed to the summit and by means of a long pole
drew us up, one atter another. This work
took three. hours, then we continued our took three hours, then we continued our
course, says the Journal, up and down hills
and along the step dectivities of mountains
where hanging rocks and projecting cliffs, at
the edge of the bank of the river, piade the cult even for one person to pass sideways.
Alternately journeying by land and water
Fraser, on June 26, reached Hell Gatd, in the Big Canyon, about twenty miles above Yale.
Mf. Stuart examined it, and "reported hat the
navigation was absolutely impracticable." No
way of advance

$\qquad$ situation at times. We had to pass where
no human being should venture; yet in these
places there is a regular footpath impressed
or rather indented upon the very tocks by fre or rather indented upon the very rocks by fre-
quent traveling. Besides this, steps which
are formed like a ladder of the shoudd of a
ship, by poles hanging to one another and
. crossed at certain distances with twigs, the
whole suspended from the top to the foot of
immense precipices and fastened at both ex
tremities to stones and trees and convenient passage to the natives; but we,
who had not had the advantage of their edu-
cation and experience were often in imin danger when obliged to follow their example,"
The next day Fraser reached Spuzzum,
even then known by that name. Here he visit-
ed ed a burying place of the Salish race. The
tombs, he says, were superior to anything of
the kind he had ever seen among savages. Their mortuary columns attracted his atten-
tion. Upon the boards and posts are beasts
and birds carved in a curious but rude manmore of wetty well proportioned" travel brought the adyt menturee
to the Little Canyon, where he again left hit point near Yale late ing the afternoon of June
30. From the natives, he earned that the
river was navigable for the remainder of the Obtaining canoes here, Fraser re-embarked
on June an, and that night camped near a large
village which was situate at what we now call


## WHEN CARIBOO WAS IN FLOWER

䏮HE fall of 1861 and the spring
and summer of 1862 were per-
iods of wild excitement in
British Columbia, California,
Canada and, I may add, on the
Pacific Coast generally, Gold
had been discovered in far dis-
tant Cariboo in I86t by a band
 2w few narrow Indian paths and the brigade mule
trail (as it was called of the. Hudsons Bay
Co., which led only to their posts in the inte Co., which led only to their posts in the inter-
ior. In the absence of roads the prospector
wras seriousl hampered. He was orped to
travel on foot and carry on .his back his
blankets, prospecting tools and food. When blankets, prospecting tools and food. When
he turned aside from the primitive trails he
plunged into a pathless forest, and the chance
that he would find his way out again was often remote. The country was a solemn wilder-
ness. The waving of the tall trees in the wind,
the occasional growl of a wild animal, the snarl the occasional growl of a wild animal, the snarl
of the timber wolf, the call of the chippmunk,
the song of the wild birds and the cracking
of branches beneath of branches beneath the feet of a lordly cari-
boo, were the only sounds that broke the wwful
stillness and relieved the soliturde. The un-
derwood the dense derwood, the dense forests and the steep hills
presented obstacles hatt would have terififed
the hearts of men less accustomed to hard the hearts of men less accustomed to hard-
ships than the determined miners who expend-
ed time and enegy and often lost their lives
in opening up the in opening up the treasures of the new fields
that were destined to play an important part
in the settlement of the country. It was in the fall of 1860 that the first
inews of the Cariboo gold discoveries reached the coast, and nearly all the loose men who
then hung about Victoria and the mining
camps were camps. were attracted to the spot. Antler
creek was the firstlocality that showed signs
of fichness, some big nuggets being found on its banks. It was called Antler by the miners
because they found a pair of cast-off cariboo because they round a pait of cast-off cariboo
horns on its banks. The whole district was
Hamed Cariboo, because of large bands of that. species of elk, which the prospectors thaw
there. The digings on Antler, thotigh rich,
were shatlow, and, as it turned out, were only
the stepping soones the shawow, and, as it turned out, were
the stepping sfones, ,os to speak, that
other and richer deposits further afield. Early in the summer of $186 r^{\text {there }}$ strayed
into the Antler creek camp, hangry and
tattered German sailor namied William Dietz.
He was a short, stocky man, of tetiring mantattered German sailor natmed William Dietz.
He was a short, stock man, of retiring man-
ners; but he was full of the kind of grit that
builds up a country and contributes to the
Wielth of a builds up
wealth o
had foun
tha



The Riches 1

 As the three men who had chosen, the up-
h, per trail passed from the view of their com-
ar) panions, Lewin waver his hat and shouted,

|  | $\mathrm{ks} . \text {," }$ |
| :---: | :---: |
|  | The men who had selected the lower t pressed on and just before dusk reached Rousseat party. They were told that had not arrived. <br> "That's strange," they reasoned. <br> The night closed down and the men had purt in an appearance. Interest increased anxiety. Something had happened surely, the men were not equipped for a night in bush. Several men, believed to be mine came down by the mountain trail after dark, and reported that they had seen nothing of the missing trio. <br> One of these presumed miners was an American named Boone Helm. He had worked was a wild, dissolute man, with an evil rec from his own country. He was accompanied by two friends. This party ate supper the inn and laid down on their blankets. the early morn they had breakfast and resumed their journey. They apparently had little or no money and experienced difficulty in paying for their meals. <br> With the first streak of dawn fifty men turned out to scour the mountain trail for the missing men. The day was a glorious one. Again the sky was cloudless, and the warm searchers and led them silently up the moun- tain steep. The birds carolled their sweet notes amid the sylvan groves and the graceful little spotted chivmink darted like little spotted chipmunk darted like a ray of light from branch to branch and with its weird squeak seemed to want to tell the searchers if it but could of a ghastly tragedy that had been enacted the day before in the deep re- cesses of the lonely trail. When half way tip the mountain at a sharp turn in the trail the searchers came to a place where the under- brush was trodden down and there marks of many feet. A little further on a hat-Rousseau's hat-was picked up, and next a piece of cloth torn from some garment was seen lying in a pool of blood. There was blood sprinkled everywhere on the trail, on the leaves, on the trunks of trees. Next there was a sign of a heavy body having been drag- ged along the ground. Following that sign the searchers found two dead bodies lying, one on top of the others in the underbustrat the side of the trail, with wide-staring eyes fixed in expressions of ftight and horror. One hundred yards further on the body of Lewin |
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|  |  | their vi

ambush.

|  | ficulty and expense of getting through the country. The Omineca, Findlay and Peace rivers have been followed and their banks and bars mined in different years. As early as '67 Ezra Evans and Peace River Jack mined the bars of the Peace and Parsnip. Pete Toy, bars of the Peace and Parsnip. Pete Poy, about the same time, worked a bar on the Findlay river, which is yet known as "Toy's Bar," and Jim May, universally known as one of the finest types of the old-time miner, discovered May creek on the Osilinca. | Quesnel, where an inquest was held. Several persons who had passed over the mountain were apprehended $\cdot$ and their packs examined but nothing was found of an incriminating nature. Among the suspected persons was Boone Helm. He was known to have already done murder in California, and he was be |
| :---: | :---: | :---: |
|  |  | stance of men who were anxious to earn a large reward that had been offered. When his |
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|  |  | Helm was placed in the dock. He was |
| him to leav |  |  |
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|  |  | that morning h his clothes |
|  | and Stuart lake. Wild grasses, such as red |  |
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|  | the Pars |  |
|  | er. Along the valleys of |  |
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| ent home to China, ${ }^{\text {a }}$, |  |  |
| A few of the old timers, however, remain- |  |  |
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| , | rapios and falls of the Omineca district |  |
| the | a |  |
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| ree or four prospec |  |  |
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| thousands. |  |  |
| rly days travelling |  |  |
| the country was then |  | , 1 e, was dischars |
| was very little. | St. James, Stuart lake, and at Fort St. John, on | nition to leave the col |
| at since |  | er return. |
|  |  | that |
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| been very little prospecting done in the di |  |  |



Canadian Journalism



## Lord Rosebery and the Liberal League

## Many Specials Much Underpriced for Friday <br> Friday's List of Bargains is large and useful - -giving timely opportunities to buy at big underpricings. We offer several new "special purchase" lots that are bargains in reality as well as in name. Rarely

 have our buyers been so successful as this season in picking up good merchandise at special prices, and of course the state of the money market has a lot to do with their being able to do so. However, it's an ill wind, that blows nobody good, so you are able to make a substantial saving on every dollar's worth of goods you get from us now.
## 12icWhite Handkerchiefs 5 c <br> 

Special Sale of Ribbons and Laces on Friday


$\$ 1.00$
LINEN RUNNERS, hemstithed and
handomemiy
embroidered and finished
and


Child's Handkerchiet Special CHIEFS for children, Rer dozen Larger sized ones at, per doz............. $40 \mathrm{\phi}$

Some Dress Goods Bargains for Friday All Much Under Price-Some Half:Price




Men's Underwear, Clearing Oddments
75c Qualities on Friday 50c

substantial price concesesions.

## 

Artistic Designs








## Correct and Attractive Footwear



## Some Handsome Arts and Crafts Mission


$\$ 3.50$ to $\$ 4.50$ White Underskirts, \$2.50
Cod quality Cambric Underskits, trim-
med
med with good laces and embroideries


50 Ladies' Cloth Skirts on Sale Friday $\$ 8.75$ and $\$ 10.00$ Qualities for $\$ 5.90$


 ront, side and oank, tinished with bias siolds betwent the clus



Special Offerings from the Crockery Department
Some Oddments and Reminants Marked Very Low



 Hor waxiz vics, mita morer Primmo mink rose in

 PLunt mury yarrini cors




en's Hats for Easter We have a fine assormmont of
eew Spring Stries of Hats mait by the following makers: Henry Heath, Stetson, Pellam and Bor
saine. These are without doubt saline. These are withant doub
the best hatmakers in the world We can show you the newes
models of these makers in bot oft and stiff styles, in all the
latest colorings. Drop in and latest colorings.
have a look at them.


[^0]:    POULTRY POINTERS
    A laying hen should have her food and
    drink at regular intervals.
    Be sure to supply your fowls with plenty Be sure to supply your fowls with plenty of
    good, clean, fresh water 365 days of every year.
    It seems a little hard to be obliged to chase lice and mites winter as well as summer, but
    eternal vigiance in the price of success, and if
    your hen houses are your hen houses are warm enough soss, the fowls
    are oomfortable, unless kept clean these pests.
    will surely be with Neglect, improper feeding and filth are
    disease breeders, and unless one or more of
    these causes are present you will have but little troubse with present you will have but lit
    Introwuce new blood jnto your flocks once
    year, but do not change the breed by cross a
    breading. If you are dissatisfied by with the the
    breed you have now do not to to cross it out
    (the process is too slow), but sell it it it bhe process is too slow, but sell it out, and
    bhy some thoronghbreds shat suit your fancy.
    The most satisfactory ones, generally speaking, are the good-sised fair-laying breeds, for
    eventually the best of fows come to the mar-
    ket, and after a hen has served her time as

